

**AMENDMENT TO THE SPECIFICATION**

Please amend the specification as follows:

Please delete present paragraph [0039] and replace it in its entirety with new paragraph [0039] as follows:

[0039] The term "charge control agents (CCAs)" refers to those compounds including: for color toners, a colorless CCA is preferred; negative toners, such as, for example, BONTRON S-34, E-81, E-82, E-84, E-85, TRH from Hodogaya and the like; positive toners, such as, for example, quaternary ammonium salts or nigrosine dyes which are commercially available from Orient Corp. of America such as, for example, BONTRON N-01, N-04, N-07 and the like. In one embodiment, BONTRON E-84 is a CCA, and is present in an amount of about 0.1 to about 1.0% by weight of toner.

Please delete present paragraph [0046] and replace it in its entirety with new paragraph [0046] as follows:

[0046] 1 Water Phase Deionized water 5 liters Tricalcium Phosphate, AR grade 250 g  
Monomer Phase Styrene 850 ml n-Butylacrylate 150 ml BONTRON E-84 20 g Cyan BG  
50 g Benzoyl Peroxide 20 g Wax, micronized 35 g

Please delete present paragraph [0050] and replace it in its entirety with new paragraph [0050] as follows:

[0050] 2 Water Phase Deionized water 5 liters Tricalcium Phosphate, AR grade 250 g  
Monomer Phase Styrene 850 ml n-Butylacrylate 150 ml BONTRON E-84 20 g yellow 3  
GP 50 g Benzoyl Peroxide 20 g Wax, micronized 35 g

Please delete present paragraph [0052] and replace it in its entirety with new paragraph [0052] as follows:

[0052] 3 Water Phase Deionized water 5 liters Tricalcium Phosphate, AR grade 250 g  
Monomer Phase Styrene 850 ml n-Butylacrylate 150 ml BONTRON E-84 20 g Magenta  
E 02 50 g Benzoyl Peroxide 20 g Wax, micronized 35 g

Please delete present paragraph [0056] and replace it in its entirety with new paragraph [0056] as follows:

[0056] For pharmaceutical or cosmetic uses, colorless microsphere particles can be produced using the process described hereinbelow. Surface binding proteins can be added for pharmaceutical and cosmetic uses. The resultant microsphere particles are added with compact powder composition.

4 Water Phase Deionized water 5 liters Tricalcium Phosphate, AR grade 250 g Monomer  
Phase Styrene 850 ml n-Butylacrylate 150 ml BONTRON E-84 20 g Benzoyl Peroxide  
20 g Wax, micronized 35 g